WHAT IS CLAIMED IS:

1. An image processing apparatus comprising:

an image processing unit that performs a first image processing on image data including one or more image constituent parts;

an incompatible part detection unit that executes an incompatibility detection processing; and

an accounting unit that accounts for the executed incompatibility detection processing.

2. The image processing apparatus according to Claim 1,

wherein the first image processing is a print job for printing the image data; and

the incompatible part detection unit detects, as the incompatible part from the image constituent parts, an image constituent part on which the print job cannot be performed normally.

3. The image processing apparatus according to Claim 1,

wherein the incompatible part includes at least:

a first image constituent part having a color format other than a color format that can be reproduced by the print job;

a second image constituent part having an image format other than an image format that can be reproduced by the print job;

a third image constituent part having a resolution exceeding a resolution that can be reproduced by the print job;

a fourth image constituent part that may be overprinted on another image constituent part of the image constituent parts in accordance with the print job; or

any combination of one or more of the first to fourth image constituent parts.

4. The image processing apparatus according to Claim 1, further comprising:

a detection result storing unit that stores at least a result of the incompatibility detection processing;

wherein the incompatible part detection unit performs a processing for detecting again only the incompatible part when the result of the incompatibility detection processing has been stored; and

the incompatible part detection unit performs the incompatibility detection processing on all of the image data otherwise.

5. The image processing apparatus according to Claim 1, further comprising:

a detection display unit that displays a detection of the incompatible part when the incompatible part is detected.

83

6. The image processing apparatus according to Claim 5,

wherein the image processing unit further performs a second image processing;

the second image processing is executed on the incompatible part when an instruction is given in response to a display of the incompatible part;

the instruction instructs to execute the second image processing on an image constituent part set as a target of the incompatibility detection processing; and

the incompatible part subjected to the second image processing is combined with an image constituent part other than the incompatible part subjected to the second image processing.

7. The image processing apparatus according to Claim 6,

wherein the accounting unit further accounts for the executed second image processing.

8. An image processing method comprising:

performing a first image processing on image data including one or more image constituent parts;

executing an incompatibility detection processing; and

accounting for the executed incompatibility detection processing.

9. The image processing method according to Claim 8,

wherein the first image processing is a print job for

printing the image data; and

an image constituent part on which the print job cannot

5   be performed normally is detected as the incompatible part from

the image constituent parts.

10. The image processing method according to Claim 8,

wherein the incompatible part includes at least:

10   a first image constituent part having a color format other

than a color format that can be reproduced by the print job;

a second image constituent part having an image format

other than an image format that can be reproduced by the print

job;

15   a third image constituent part having a resolution

exceeding a resolution that can be reproduced by the print job;

a fourth image constituent part that may be overprinted

on another image constituent part of the image constituent parts

in accordance with the print job; or

20   any combination of one or more of the first to fourth

image constituent parts.

11. The image processing method according to Claim 8, further

comprising:

25   storing at least a result of the incompatibility detection

processing; and

       performing a processing for detecting only the incompatible part again when the result of the incompatibility detection processing has been stored; and

5   performing the incompatibility detection processing on all of the image data otherwise.

12. The image processing method according Claim 8, further comprising:

10   displaying a detection of the incompatible part when the incompatible part is detected.

13. The image processing method according to Claim 12, further comprising:

15   performing a second image processing;

       executing the second image processing on the incompatible part when an instruction is given in response to a display of the incompatible part; and

       combining the incompatible part subjected to the second

20 image processing with an image constituent part other than the incompatible part subjected to the second image processing,

       wherein the instruction instructs to execute the second image processing on an image constituent part set as a target of the incompatibility detection processing.

25

14. The image processing method according to Claim 13, further comprising:

     accounting for the executed second image processing.

15. A program for realizing a processing to a computer comprising:

     performing a first image processing on image data including one or more image constituent parts;

     executing an incompatibility detection processing; and

     accounting for the executed incompatibility detection processing.

16. The program according to Claim 15,

     wherein the first image processing is a print job for printing the image data; and

     an image constituent part on which the print job cannot be performed normally is detected as the incompatible part from the image constituent parts in the image processing.

17. The program according to Claim 15,

     wherein the incompatible part includes at least:

     a first image constituent part having a color format other than a color format that can be reproduced by the print job;

     a second image constituent part having an image format other than an image format that can be reproduced by the print

87

job;

a third image constituent part having resolution
exceeding a resolution that can be reproduce by the print job;

a fourth image constituent part that may be overprinted
5   on another image constituent part of the image constituent parts
in accordance with the print job; or

any combination of one or more of the first to fourth
image constituent parts.

10   18. The program according to Claim 15, further comprising:
storing at least a result of the incompatibility detection
processing;

wherein a processing for detecting only the incompatible
part again is performed in the detection processing when the
15   result of the incompatibility detection processing has been
stored; and

the incompatibility detection processing is performed
on all of the image data otherwise.

20   19. The program according to Claim 15, further comprising:
displaying a detection of the incompatible part when the
incompatible part is detected.

20. The program according to Claim 19, further comprising:
25   performing a second image processing;

executing the second image processing on the incompatible part when an instruction is given in response to a display of the incompatible part; and

combining the incompatible part subjected to the second
5   image processing with an image constituent part other than the incompatible part subjected to the second image processing,

wherein the instruction instructs to execute the second image processing on an image constituent part set as a target of the incompatibility detection processing.
10

21. The program according to Claim 20,

wherein the accounting further includes:

accounting for the executed second image processing.